

UNITED STATES PATENT AND TRADEMARK OFFICE P.O. BOX 1450 ALEXANDRIA, VA 22313-1450 www.uspto.gov

MAILED

STAAS & HALSEY LLP **SUITE 700** 1201 NEW YORK AVENUE, N.W. WASHINGTON DC 20005

APR 0 4 2005

DIRECTOR'S OFFICE **TECHNOLOGY CENTER 2600** 

In re Application of: Hiroyuki Shibata, et al.

Application Serial No.: 09/760,883

Filed: January 17, 2001

DECISION ON PETITION

For: DISPLAY APPARATUS WITH REDUCED NOISE EMISSION AND DRIVING METHOD FOR

THE DISPLAY APPARATUS

This is a decision on the request for reconsideration of the Director's decision filed March 3, 2005, pursuant to 37 CFR § 1.181.

Petitioner states in their request for reconsideration that the original petition decision, mailed February 9, 2005, erred in the statement of facts, specifically regarding the request for withdrawal of final rejection mailed July 28, 2004. Petitioner also states that the February 9 decision erred in considering the December 28, 2004 submission as a response to the July 28, 2004 final rejection. Petitioner requests that the outstanding Office action be withdrawn and a new non-final Office action issued.

For the record, the Office erred in prematurely making the July 28, 2004 Office action a final rejection.

As stated by petitioner, the December 28, 2004 submission by applicant was merely applicants' record of an interview held between the examiner and applicants' counsel. Although the file record does not contain an interview summary, the December 28, 2004 submission will be considered a record of said interview.

The Office again erred by "withdrawing" the July 28, 2004 Office action, instead of vacating the previous action. Then, the Office mailed a new final Office action on January 28, 2005. Thus compounding the errors.

Therefore, in accordance with petitioner's request, both the July 28, 2004 and January 28, 2005 Office actions are hereby vacated.

The petition for reconsideration is **Granted**.

The file is being forwarded to the Examiner for preparation of a new non-final Office action.

Leo Boudreau, Acting Director

Technology Center 2600

Communications